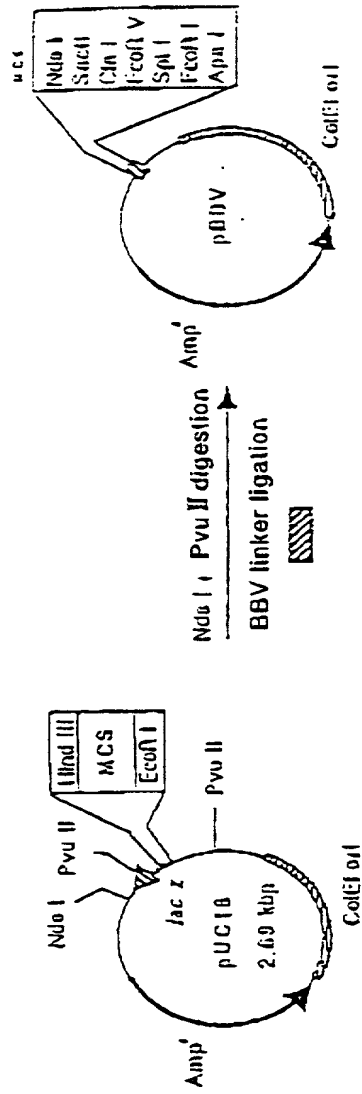


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FIGURE 2

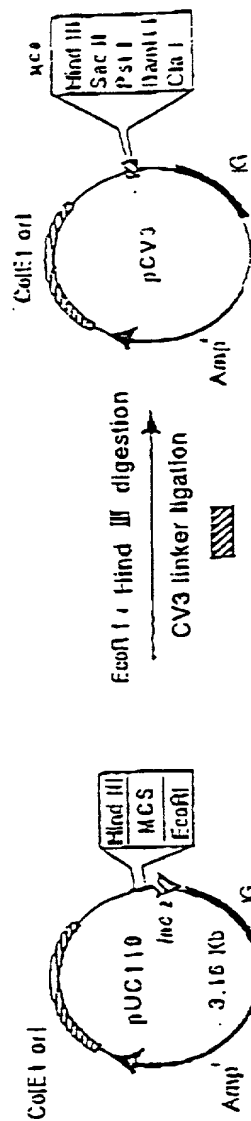
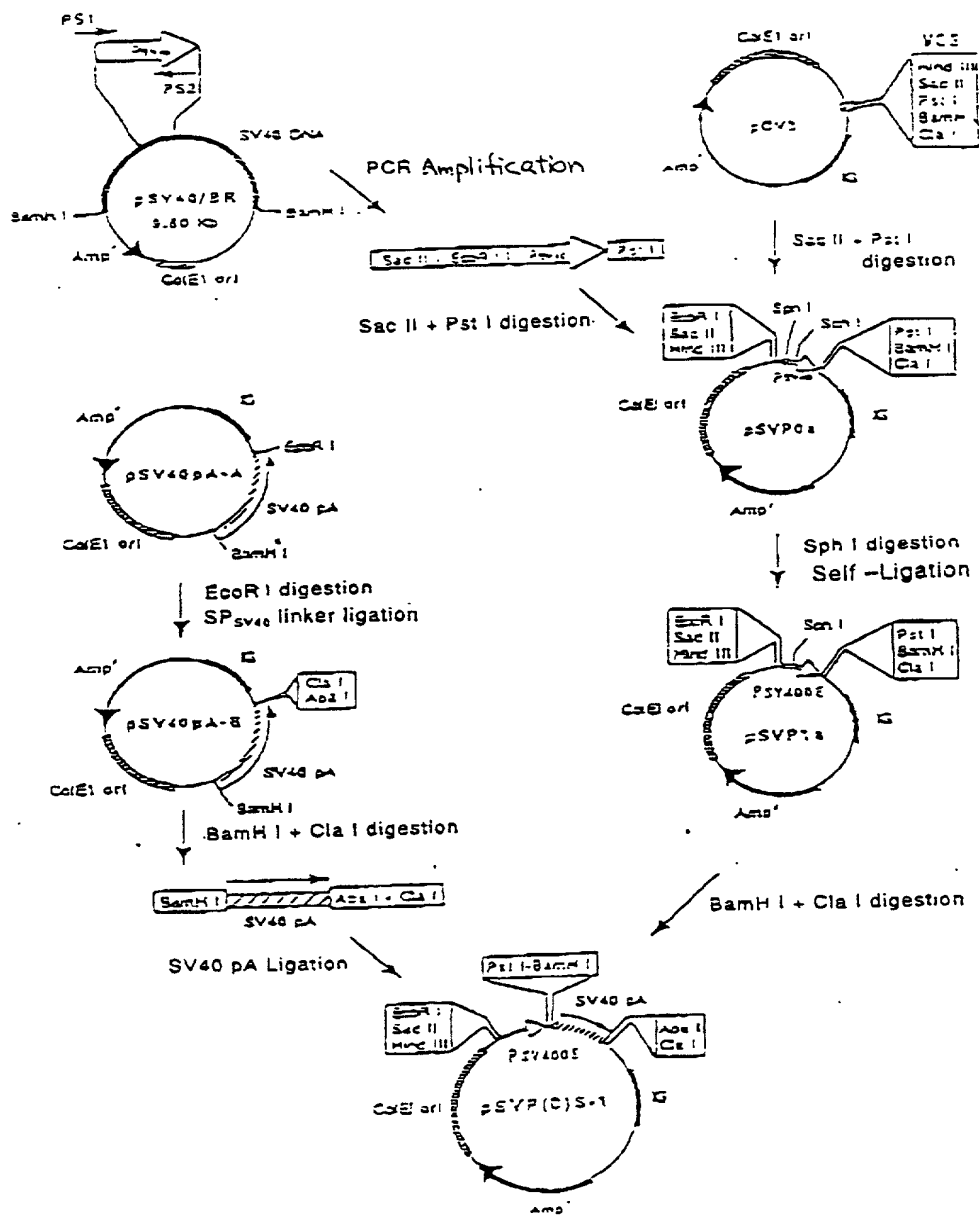
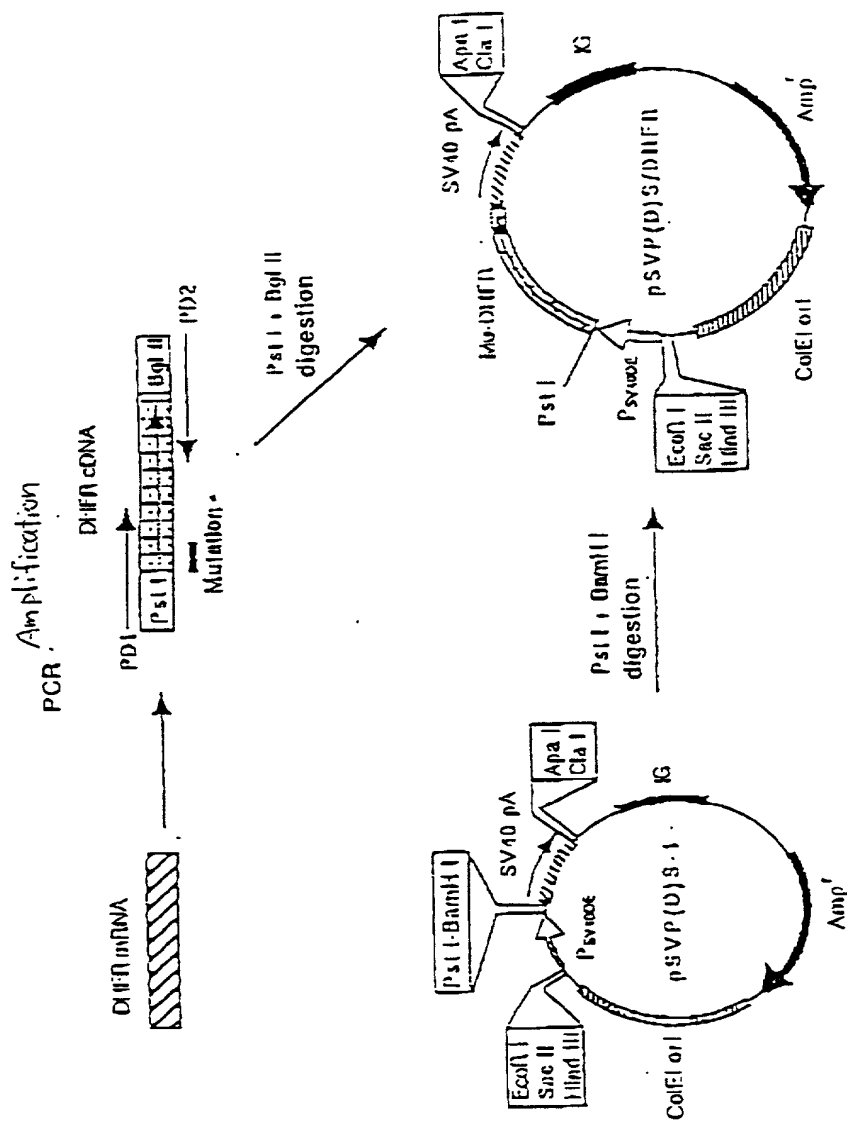
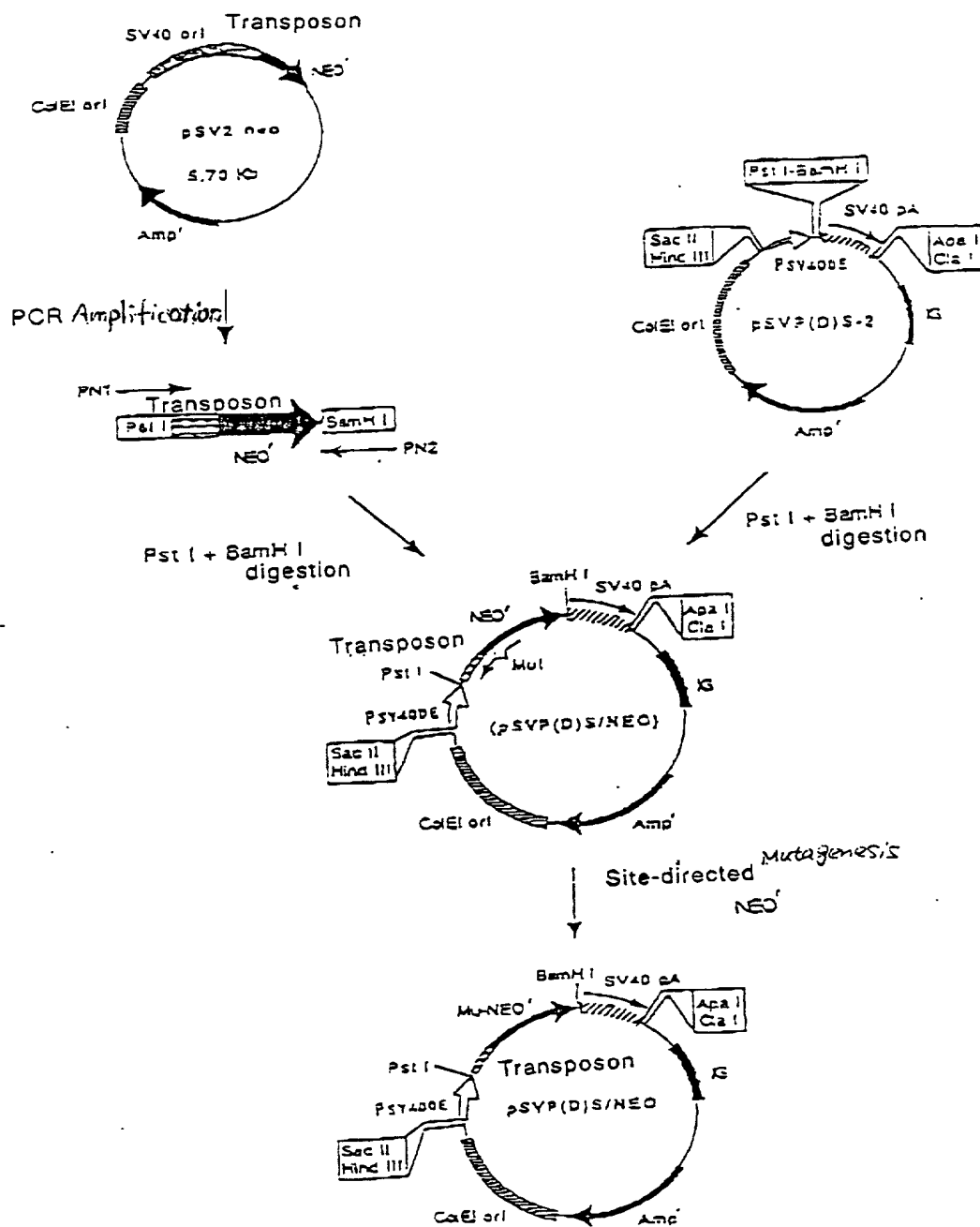


FIGURE 3







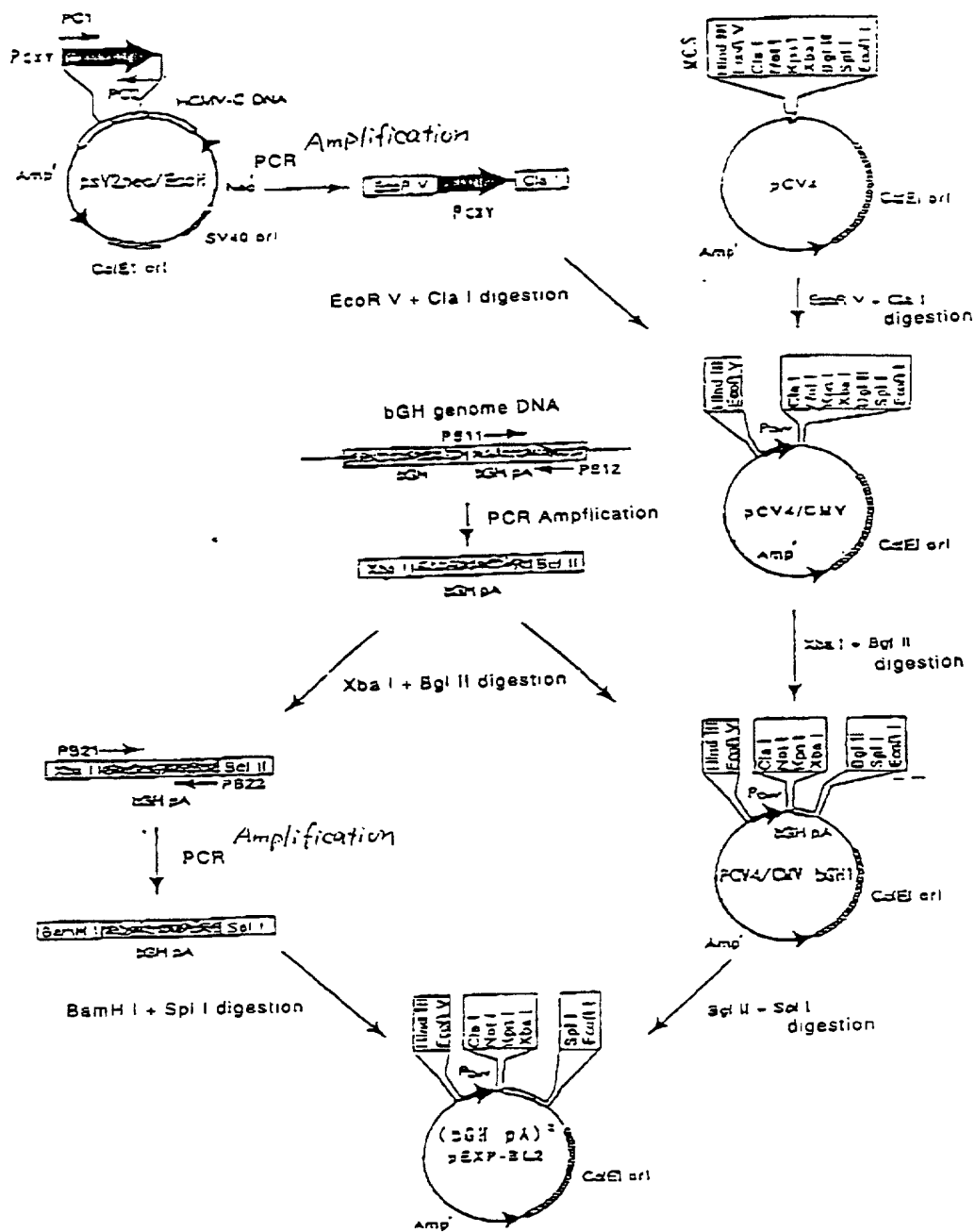


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FIGURE 7



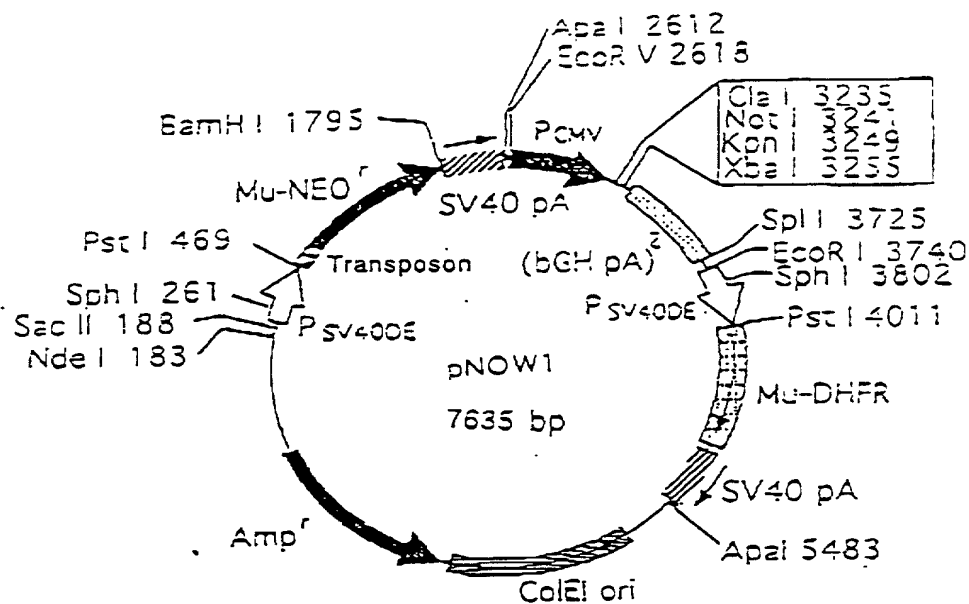




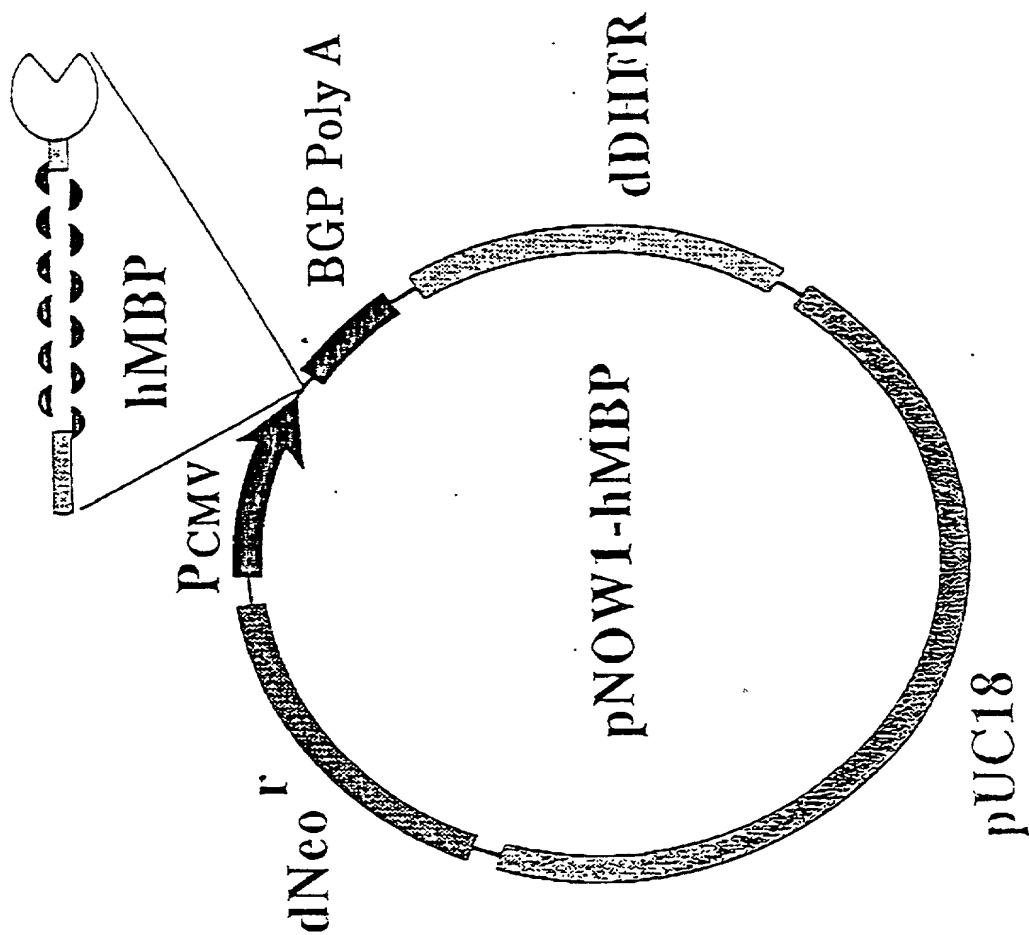
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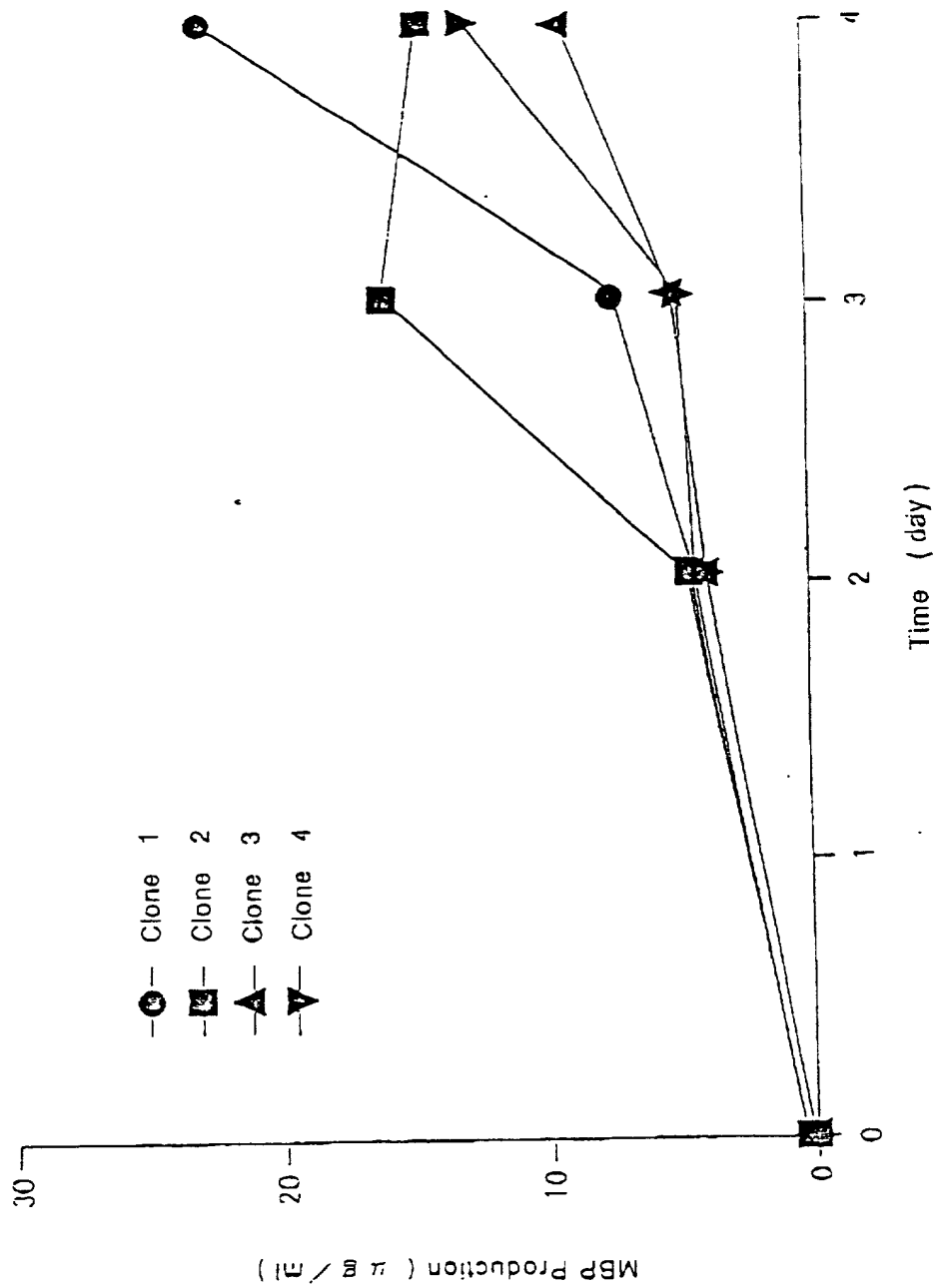
FIGURE 9





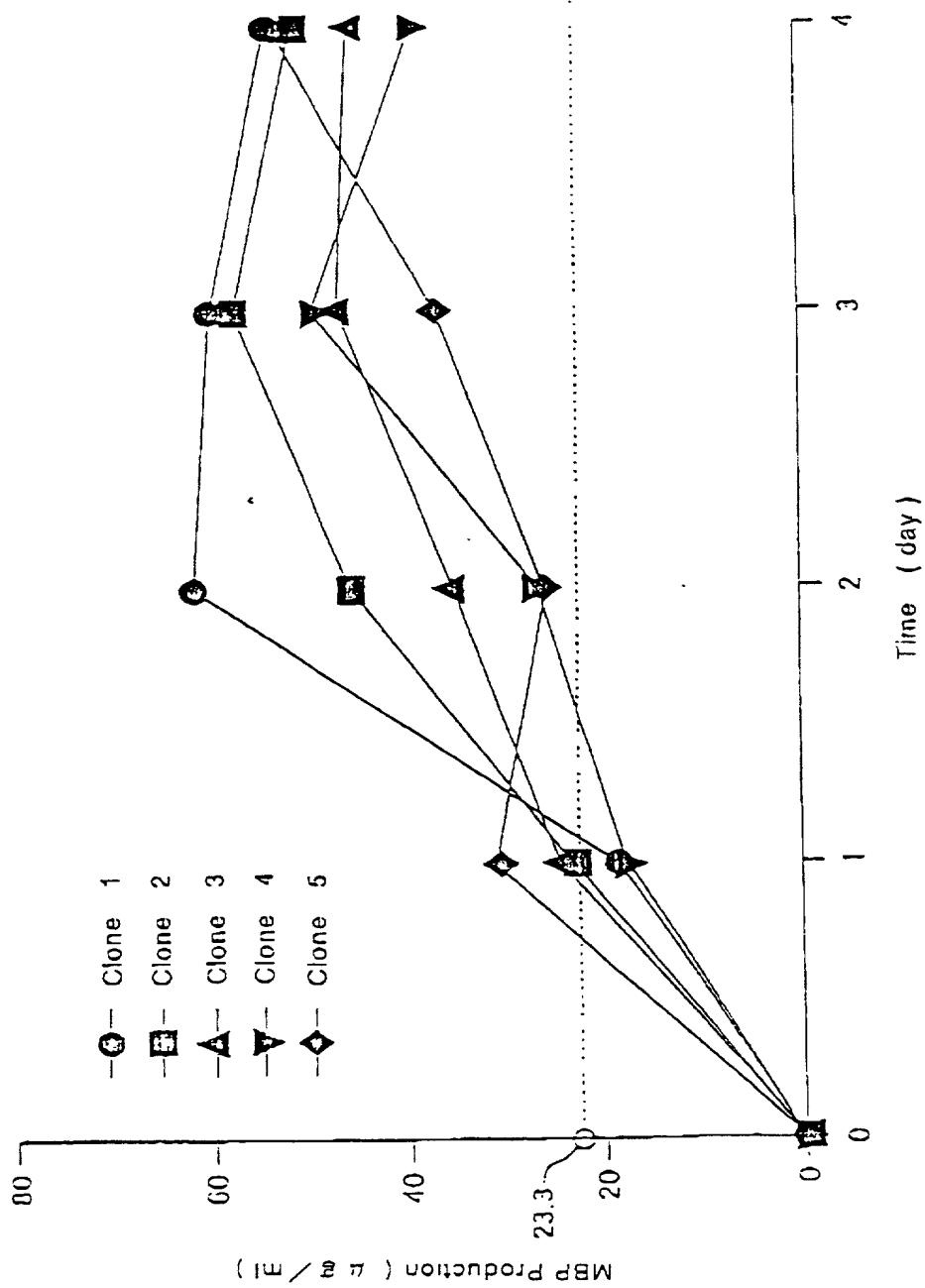
Amp <sup>r</sup>	Ampicillin Resistance Gene
(bGHpA) <sup>2</sup>	Bovine Growth Hormone Polyadenylation Signal
ColEI	Escherichia coli Replication Origin
Mu-DHFR	DHFR Gene introduced thereinto Mutation
MU-NEO <sup>r</sup>	Neomycin Resistance Gene introduced thereinto Mutation
P <sub>cmv</sub>	Human Cytomegalovirus Major Immediate-Early Antigen Promoter
P <sub>SV40DE</sub>	Attenuated SV40 Promoter (including SV40 Replication Origin)
SV40pA	SV40 Polyadenylation Signal
Transposon	Transposon Sequence





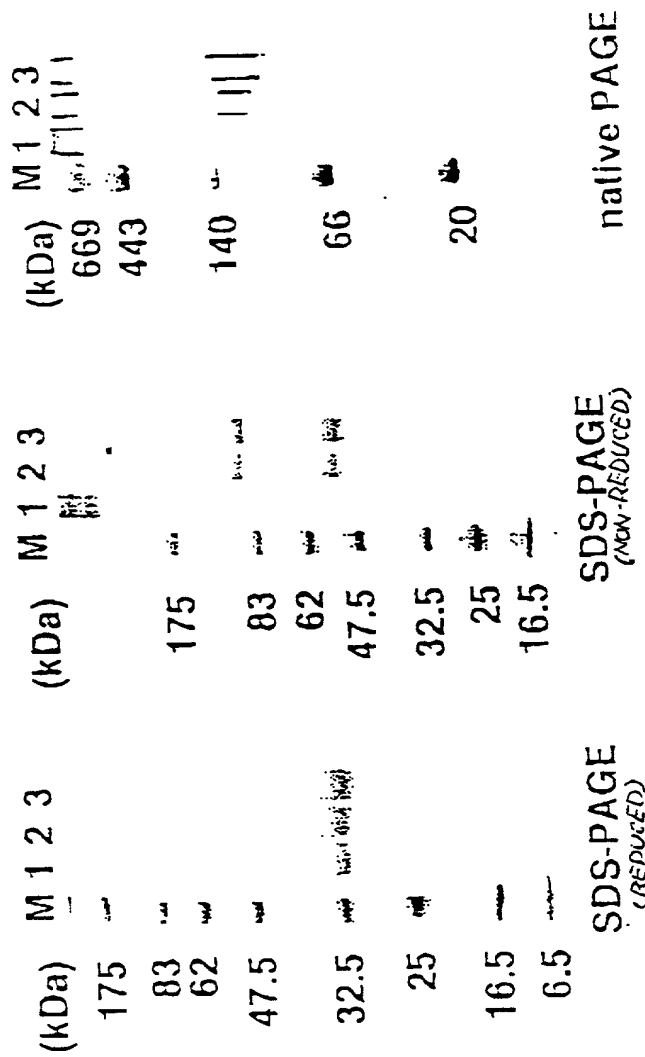
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FIGURE 13

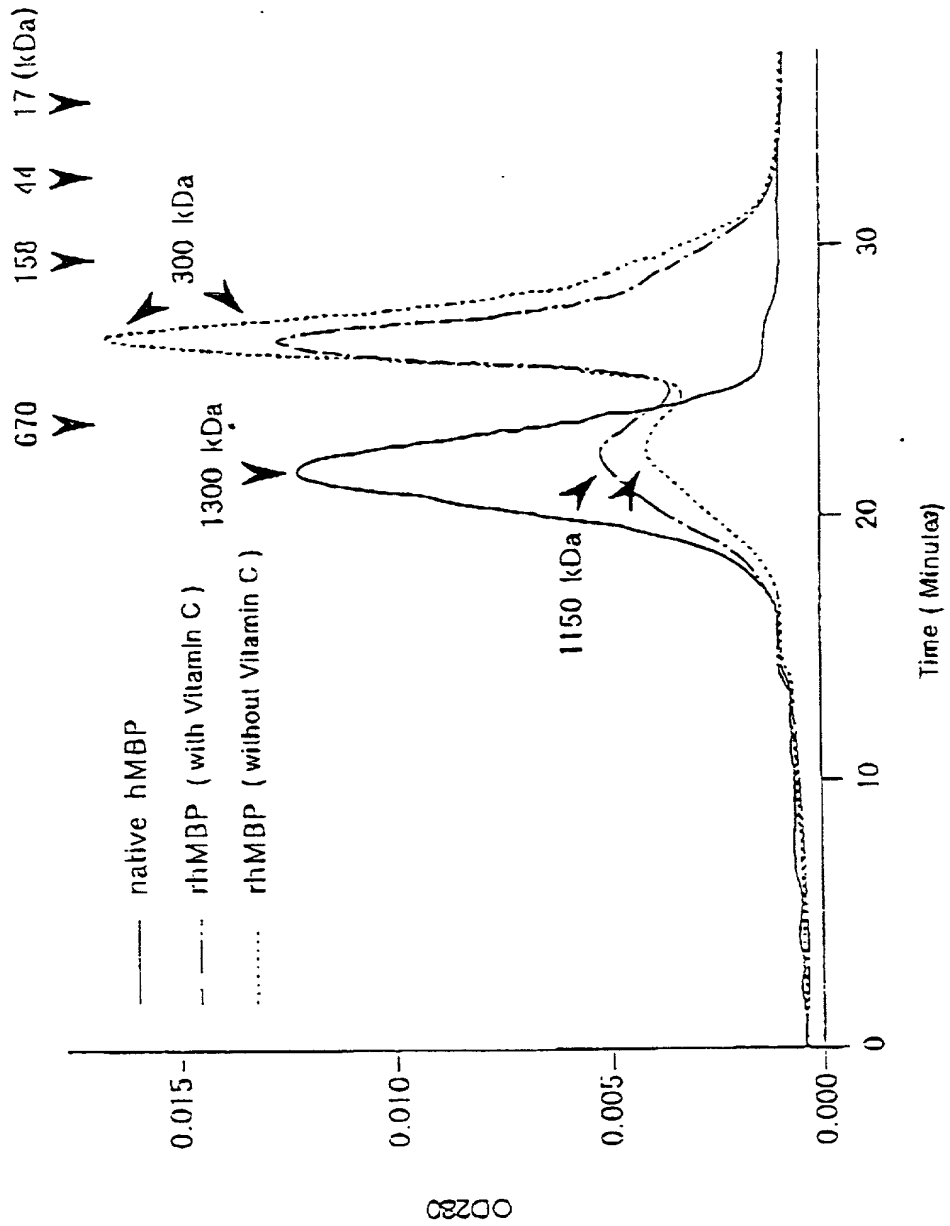


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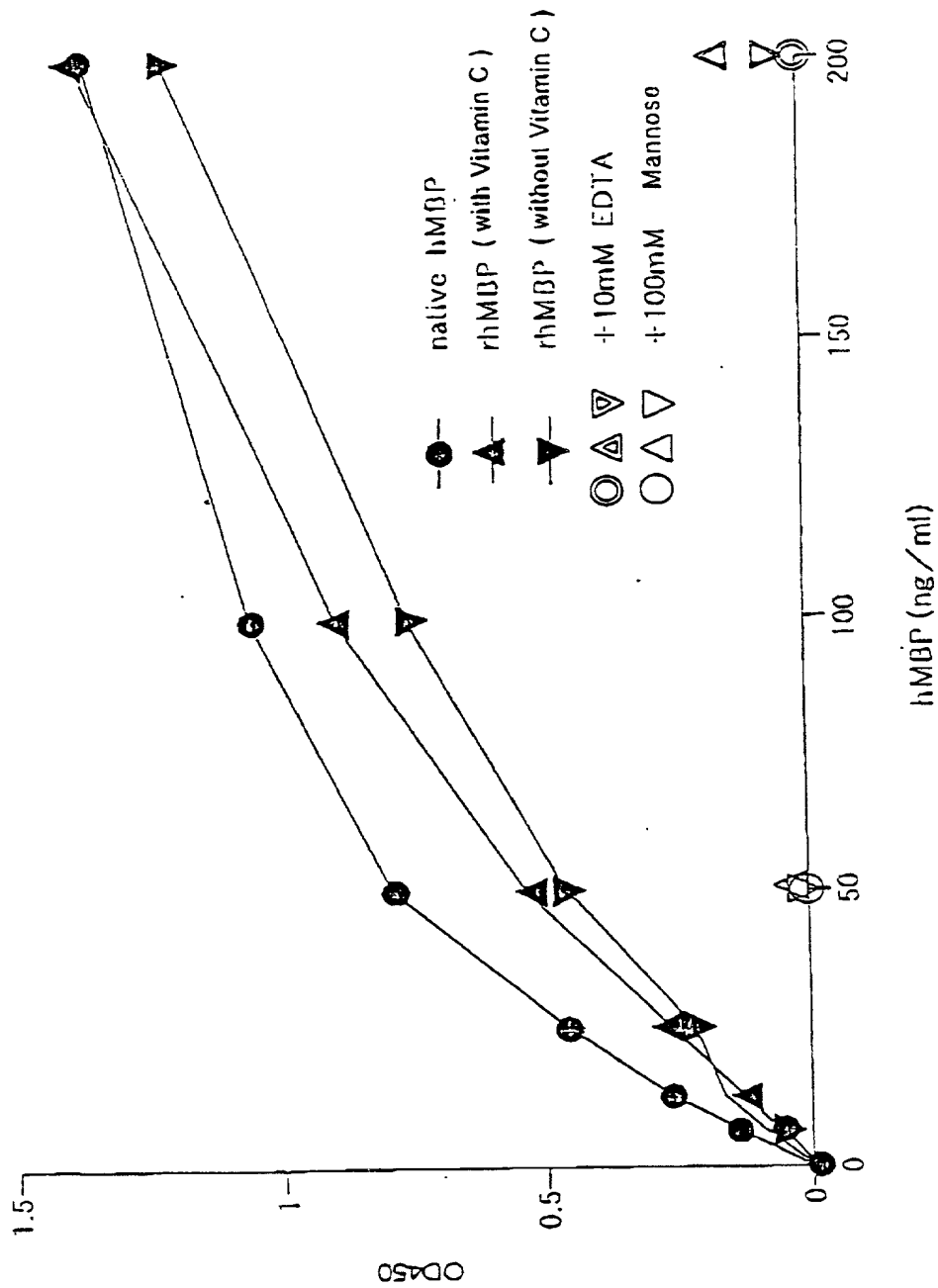
FIGURE 14



1. native hMBP
2. rhMBP (with Vitamin C)
3. rhMBP (without Vitamin C)







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FIGURE 17

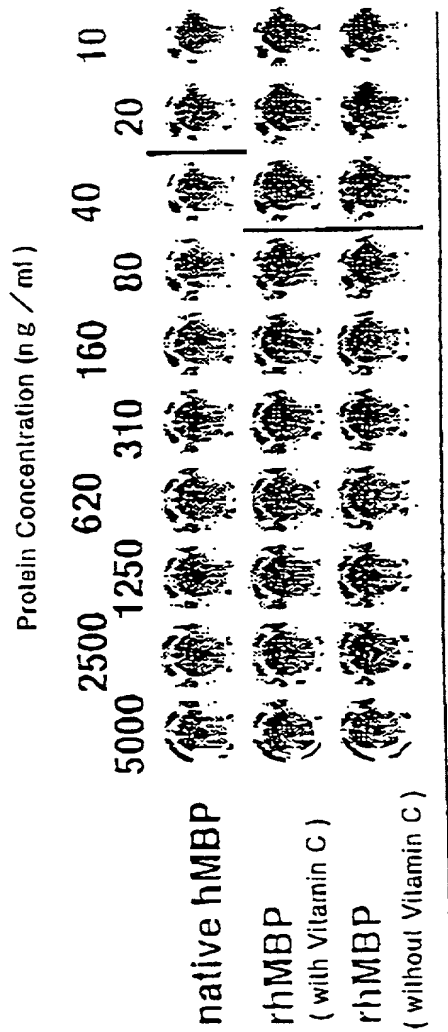


FIGURE 18

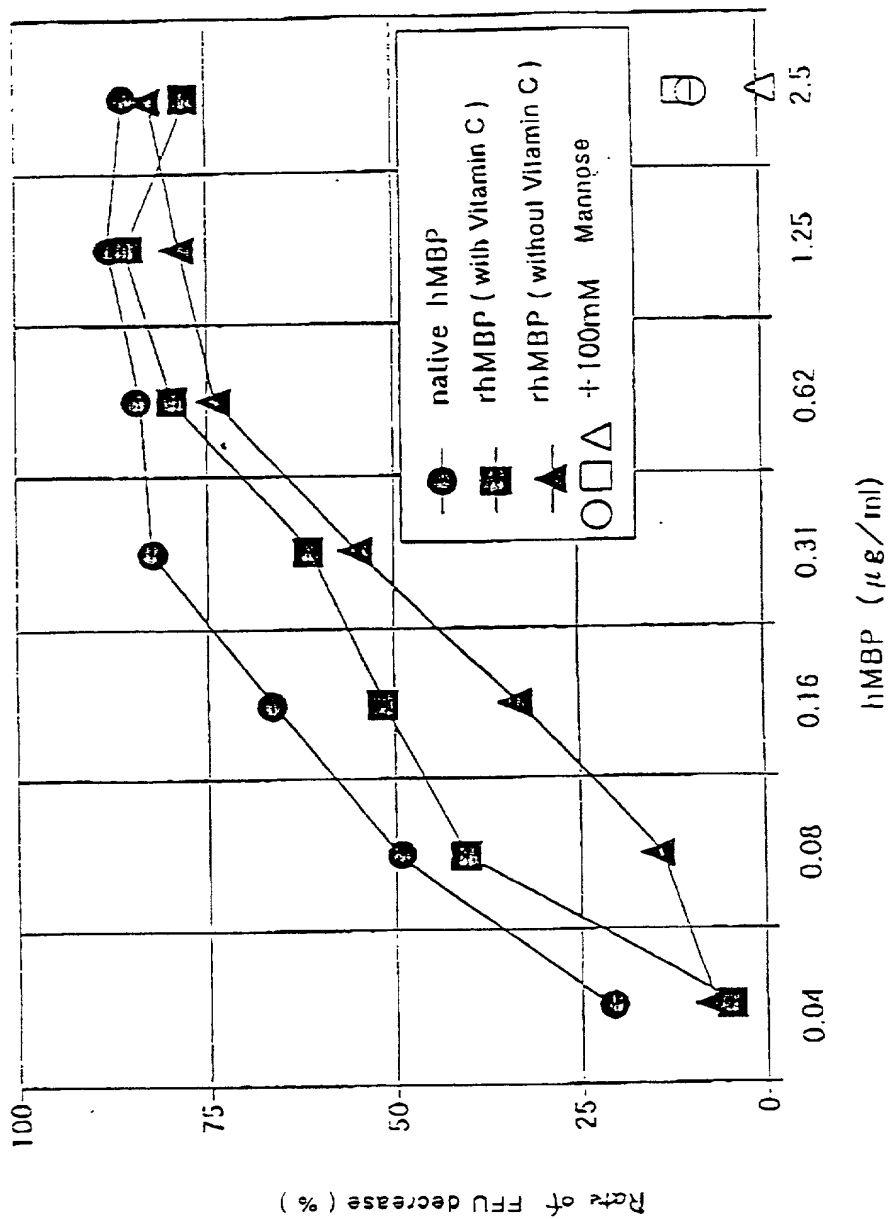
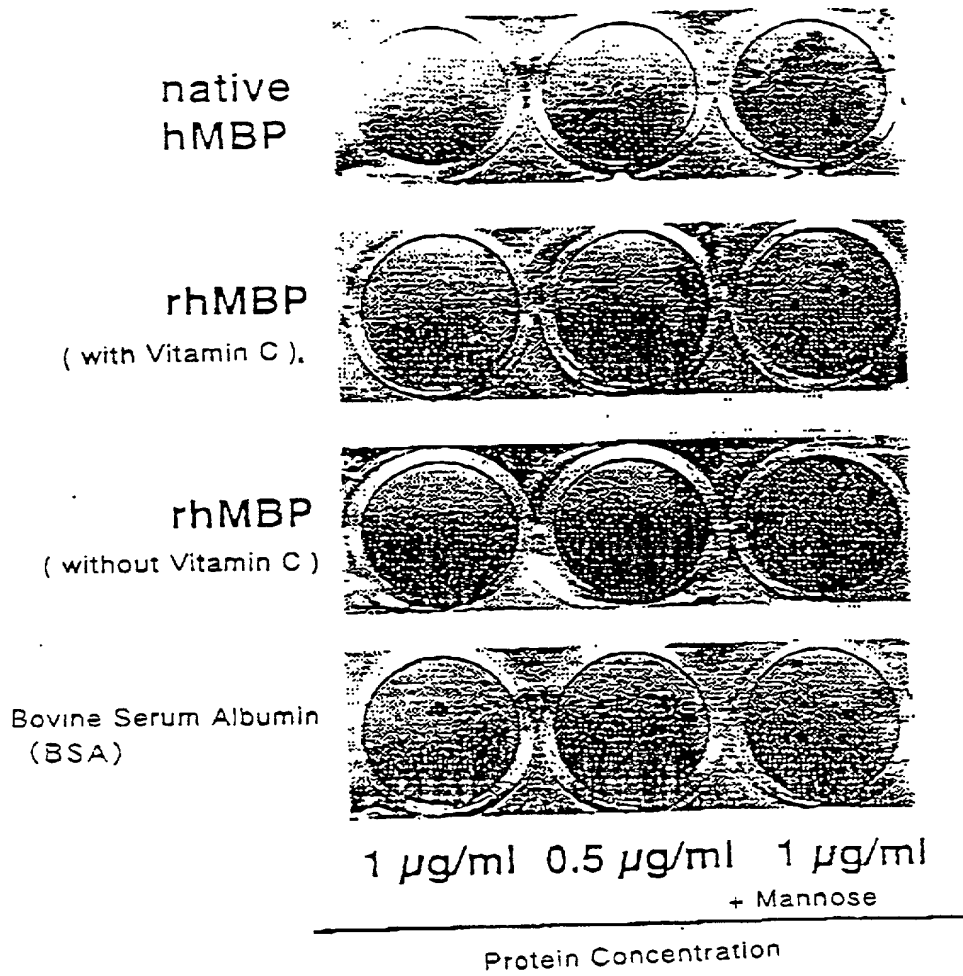
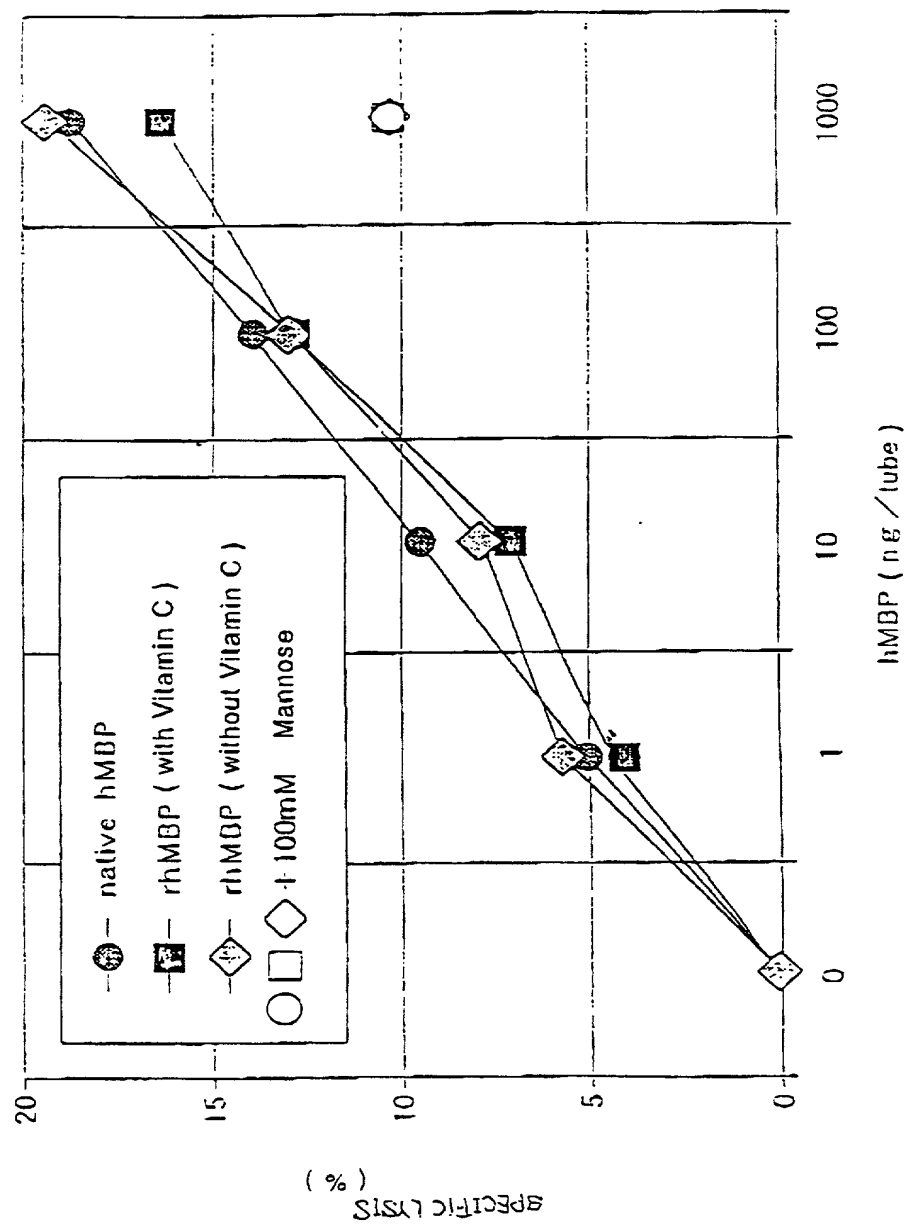


FIGURE 19

HIV-1 <sub>III</sub> B gp120 gp160		HBV Ag Subtype ad	Influenza A viruses (H3N2) (H1N1)	
220 -	220 -	220 -	220 -	220 -
97.4 -	97.4 -	97.4 -	97.4 -	97.4 -
66 -	66 -	66 -	66 -	66 -
46 -	46 -	46 -	46 -	46 -
30 -	30 -	30 -	30 -	30 -
EDTA	EDTA	EDTA	EDTA	EDTA

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FIGURE 22